

FIG. 1

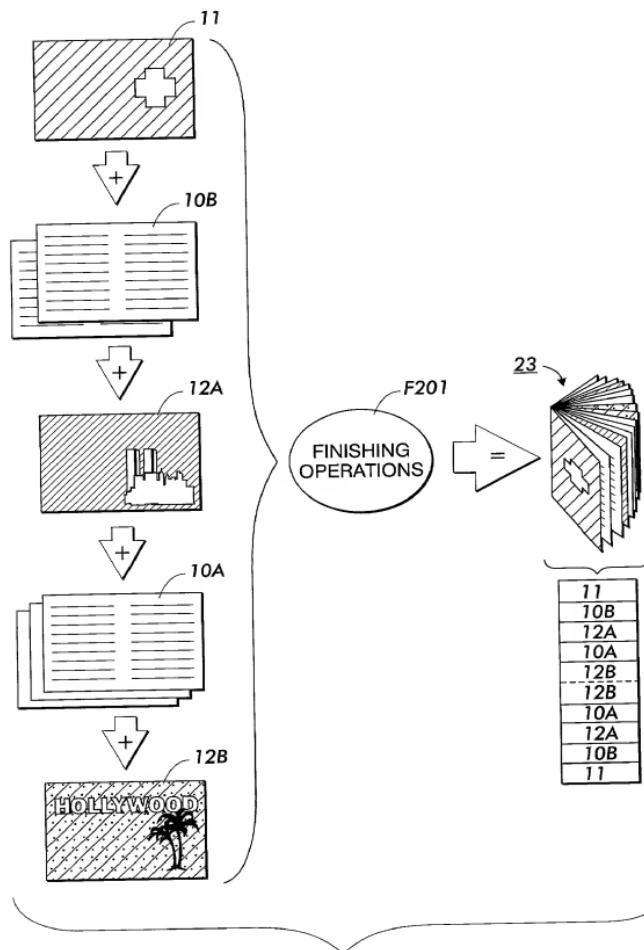


FIG. 2

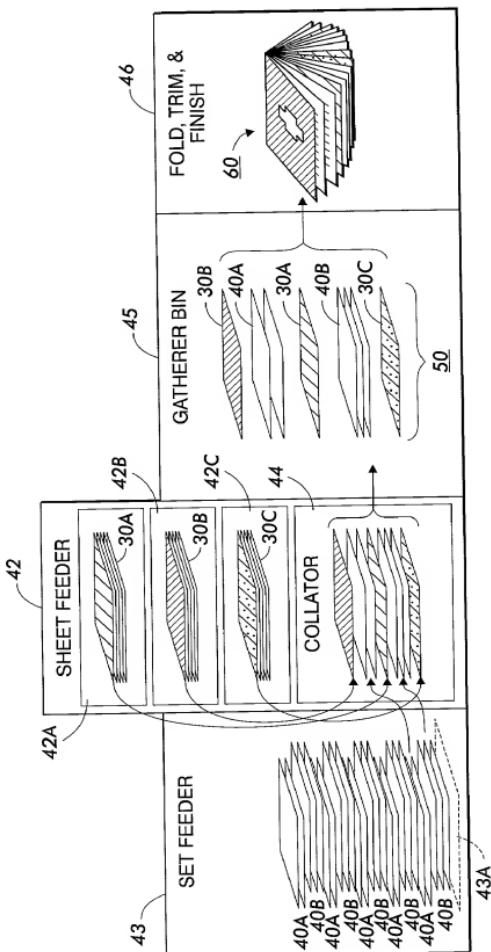


FIG. 3

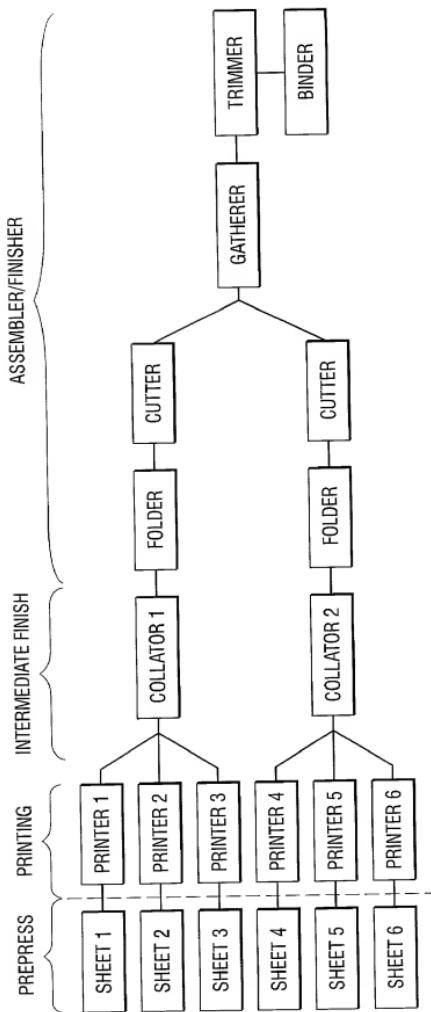


FIG. 4

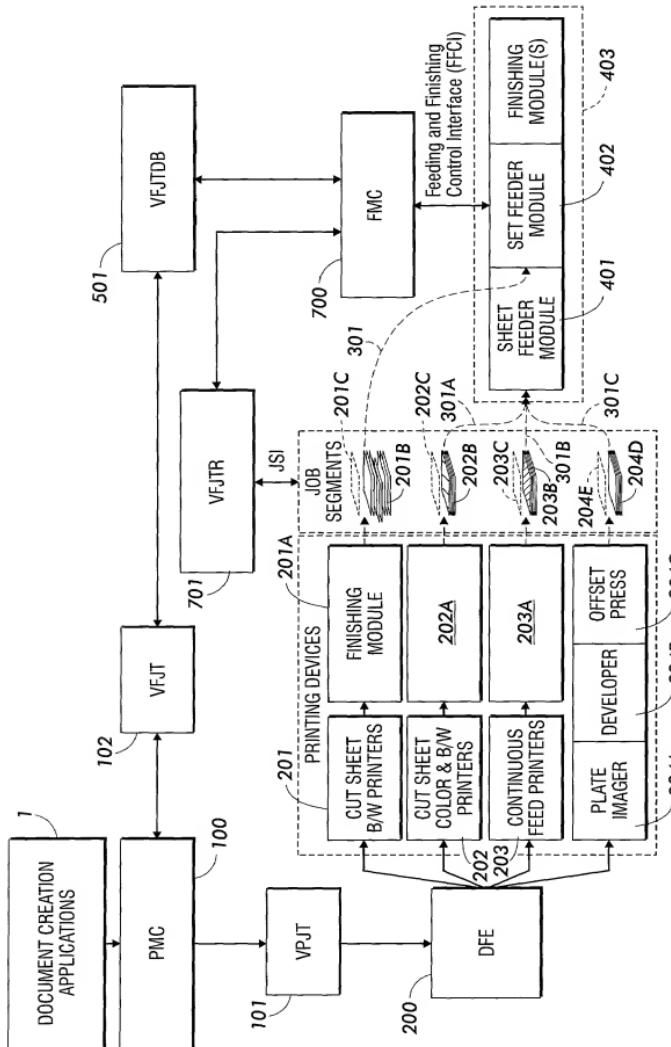
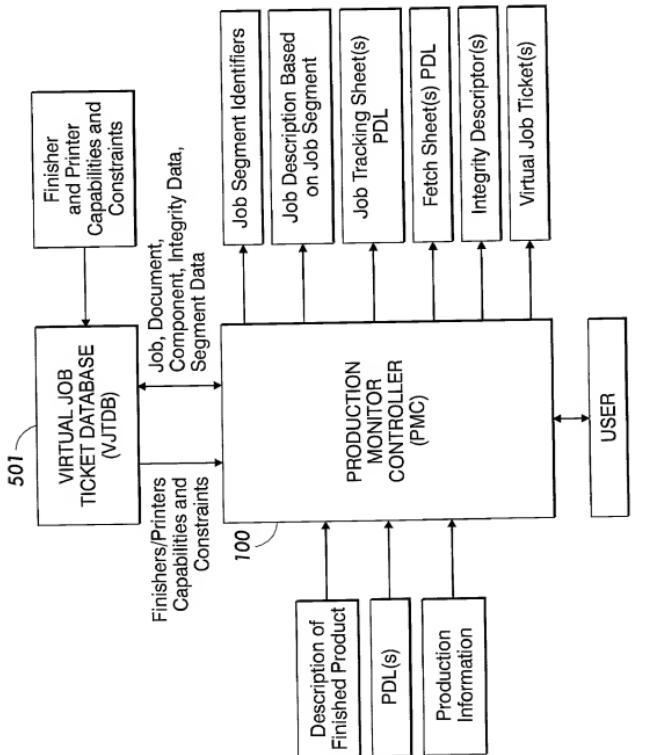
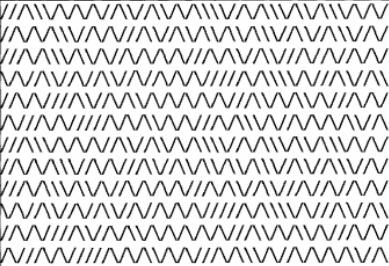


FIG. 5



JOB SEGMENT IDENTIFIER (JSI)	
Job Number:	6543210
Job Segment Identifier Code:	112233
Job Name:	Example
Sub-components:	1
Sub-component 1 Name:	Cover
Finishing Operations:	3
Finishing Operation 1:	Set Feeder
Finishing Operation 2:	SBM
Finishing Operation 3:	Fold and Trim
Job Quantity:	30
Job Sheets:	20
Finished Size:	8.5 x 5.25 inches







601

602

603

FIG. 7

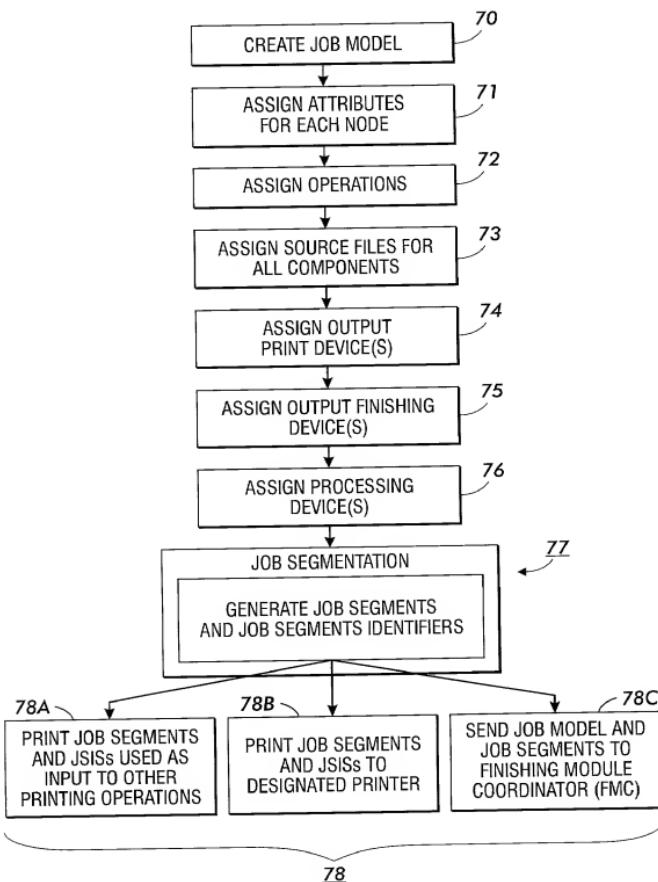


FIG. 8

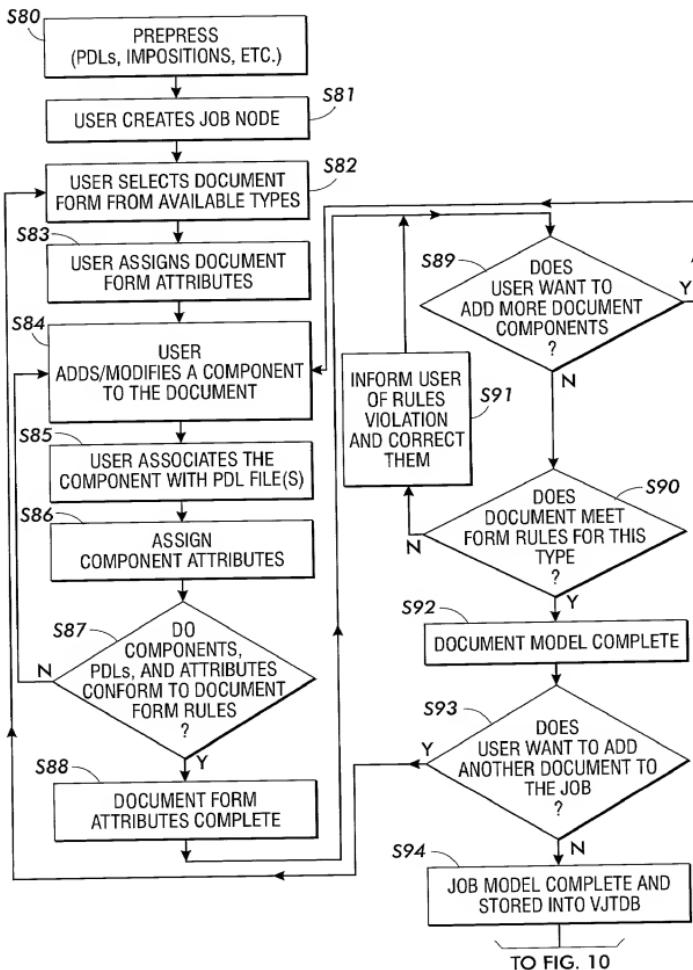
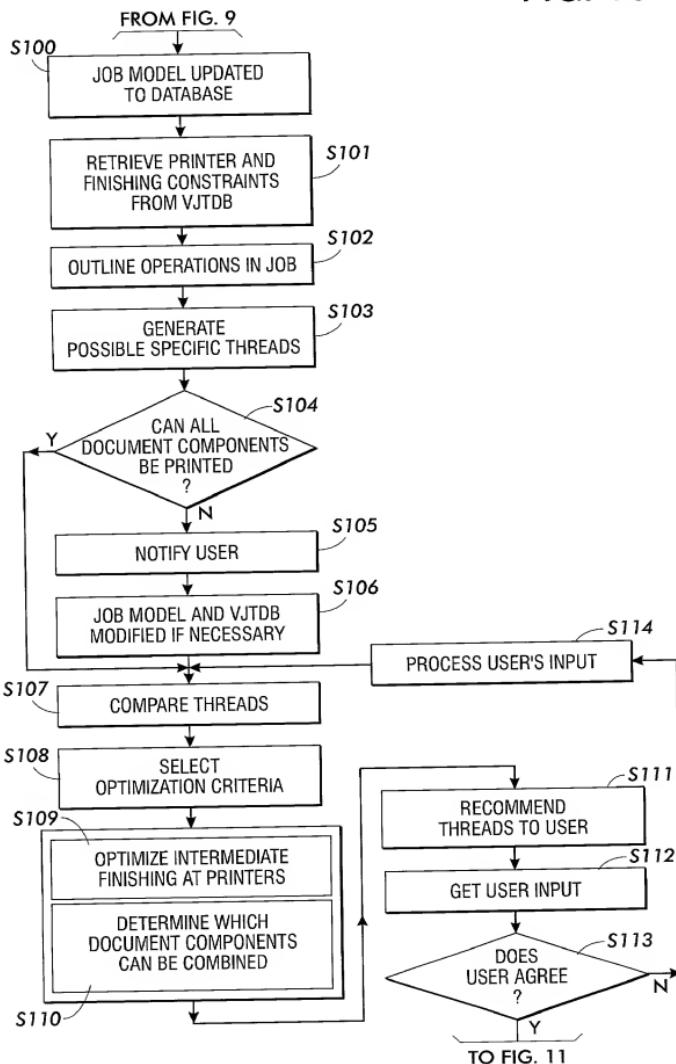


FIG. 9

FIG. 10

T021503 000000000000



TO FIG. 11

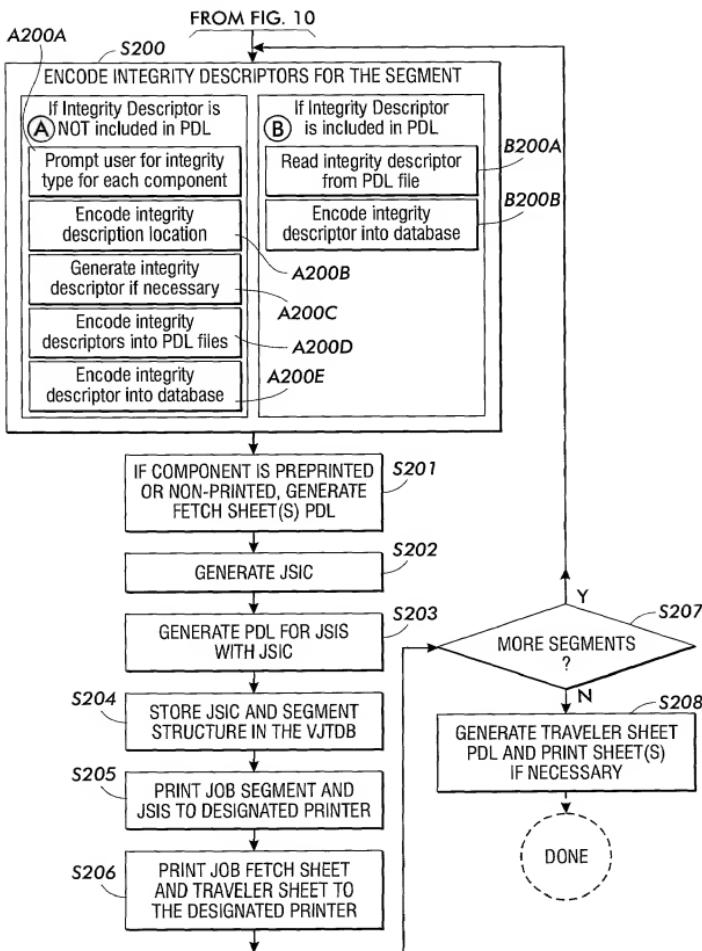


FIG. 11

T09750 "82185860

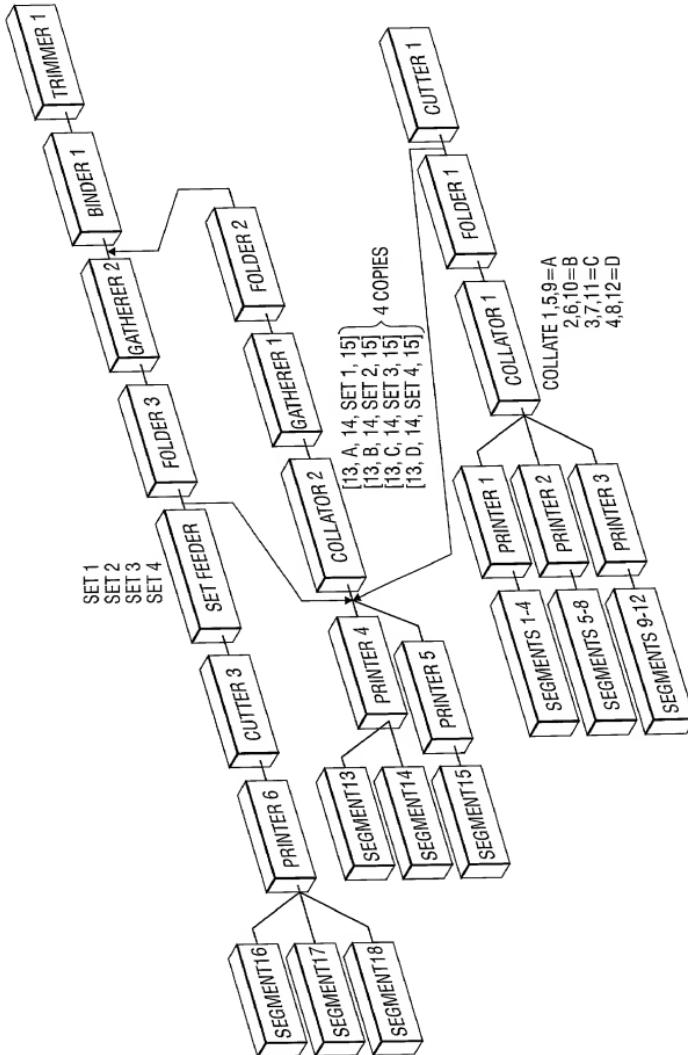


FIG. 12

FIG. 13

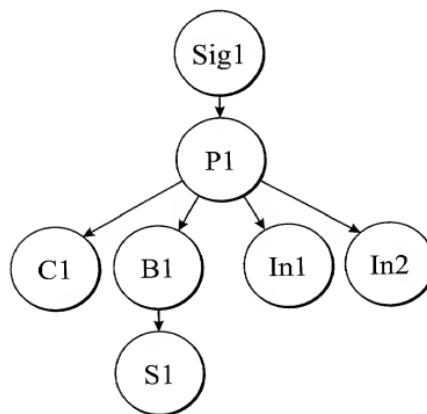
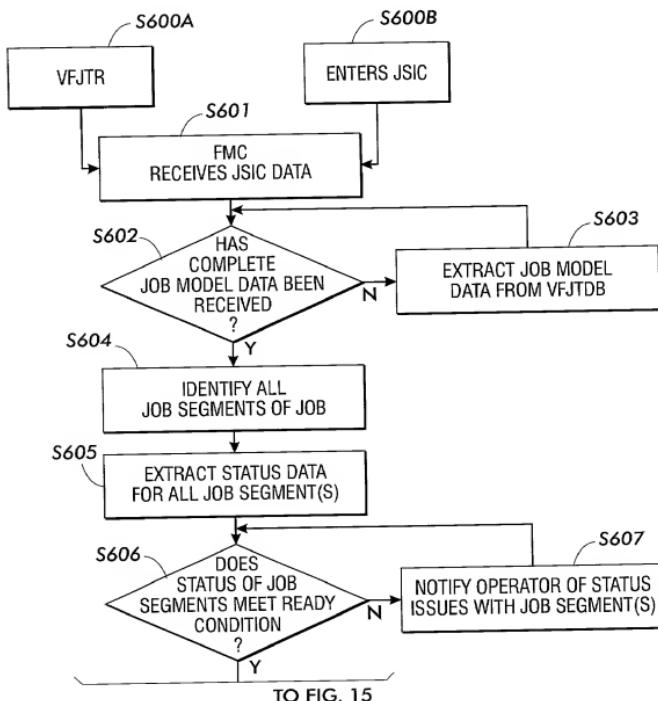


FIG. 14



09858428 051604

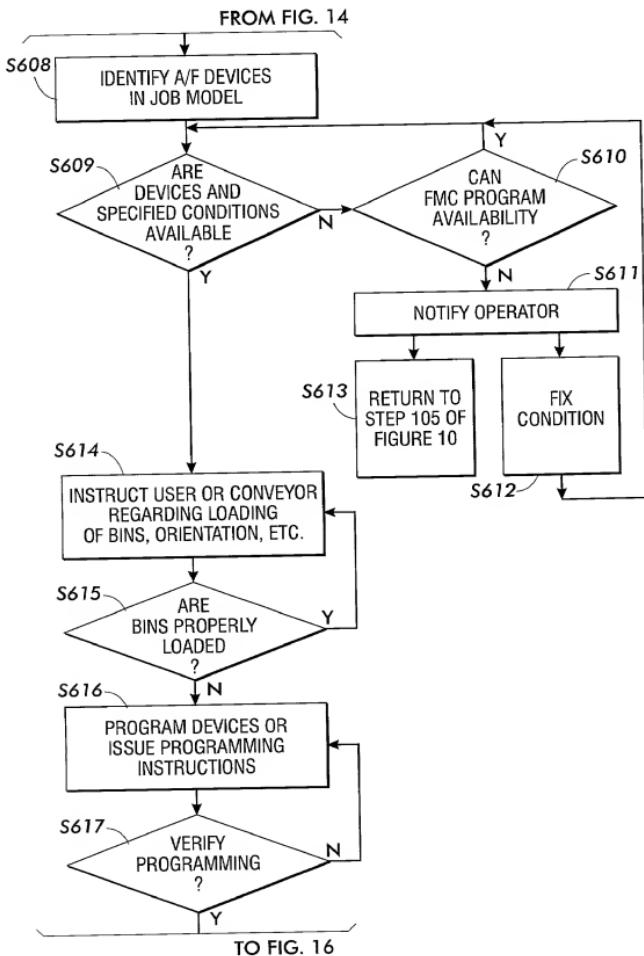


FIG. 15

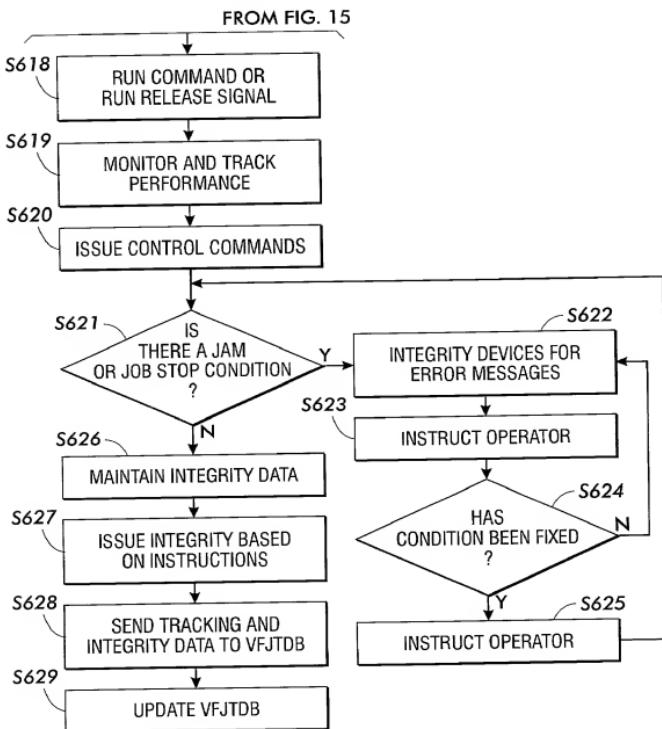


FIG. 16

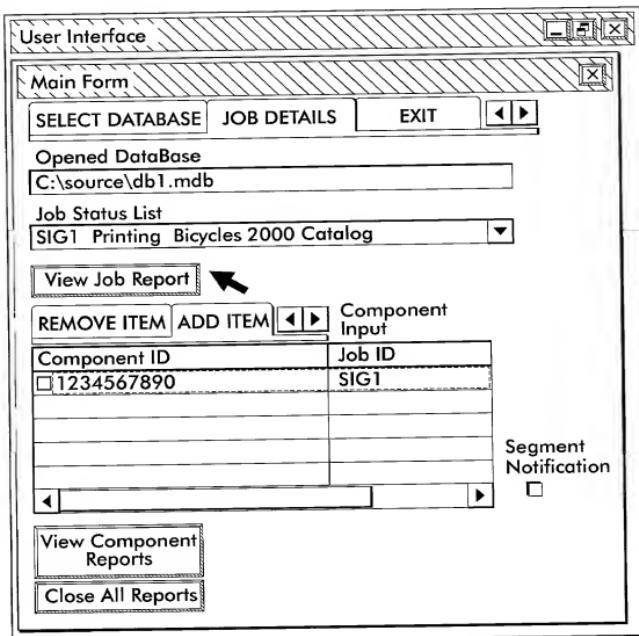


FIG. 17

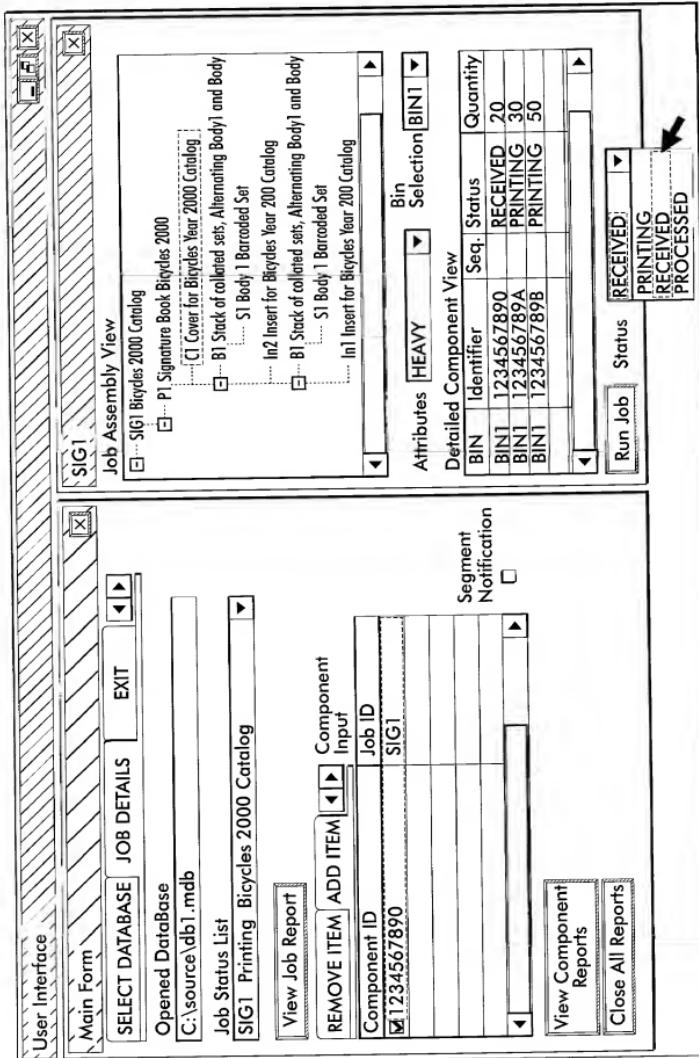


FIG. 18

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TOSHIBA® BUSINESS

User Interface

Main Form

SELECT DATABASE

Opened DataBase
C:\source\db1.mdb

Job Status List

SIG1 Printing Bicycles 2000 Catalog

View Job Report

REMOVE ITEM

Component ID Job ID

1234567890

Segment Notification

Detailed Component View

Bin Selection

Attributes

Bin Selection

Run Job

View Component Reports

Close All Reports

Job Assembly View

SIG1

P1 Signature Book Bicycles' 2000 Catalog

C1 Cover for Bicycles Year 2000 Catalog

B1 Stack of collated sets, Alternating Body1 and Body2

D1 Insert for Bicycles Year 2000 Catalog

E1 Body1 Barcoded Set

F1 Stack of collated sets, Alternating Body1 and Body2

G1 Body1 Barcoded Set

H1 Insert for Bicycles Year 2000 Catalog

Attributes

Detailed Component View

BIN Identifier Seq. Status Quantity

BIN... 1234567890 1 RECEIVED 20

BIN... 123456789A 2 PRINTING 30

BIN... 123456789B 3 PRINTING 50

FIG. 19

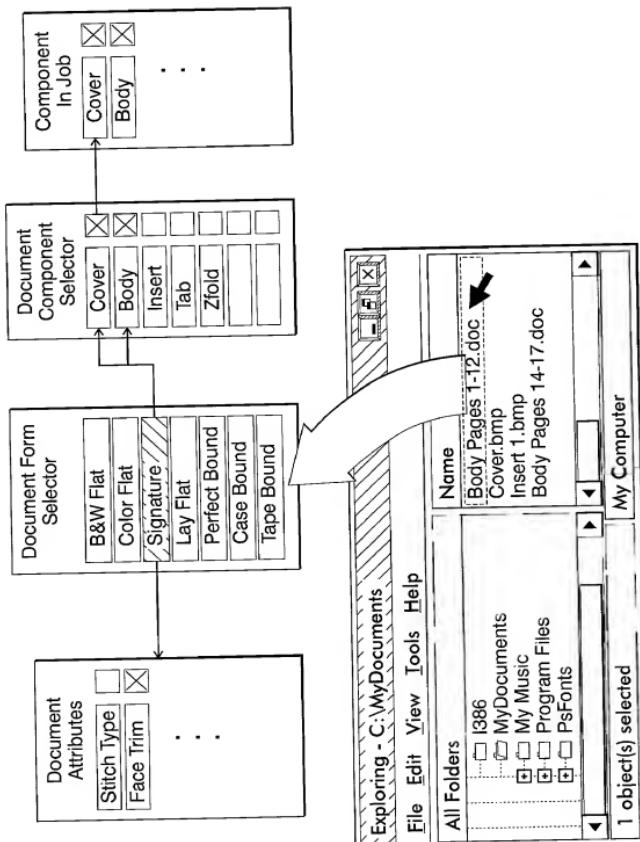


FIG. 20